




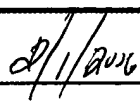




Sheet 01 of 03

Form PTO-1449 Modified		Docket No. RU-0223	Serial No. 10/780,137
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant Minko et al.	
		Filing Date February 17, 2004	Group 1642
U.S. Department of Commerce			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
BF	AA	DiPaola et al., "Targeting Apoptosis in Prostate Cancer", Hematol. Oncol. Clin. North Am. 2001 15:509-524	
BF	AB	Conover et al., "Camptothecin Delivery Systems: The Antitumor Activity of a Camptothecin-20-0-Polyethyleneglycol Ester Transport Form", Anticancer Res. 1997 17:3361-3368	
BF	AC	Kopecek et al., "HPMA copolymer-anticancer drug conjugates: design, activity, and mechanism of action", Eur. J. Pharm. Biopharm 2000 50:61-81	
BF	AD	Kopecek et al., "Water soluble polymers in tumor targeted delivery", J. Controlled Rel. 2001 74:147-158	
BF	AE	Michaelis et al., "Coupling of the antitumoral enzyme bovine seminal ribonuclease to polyethylene glycol chains increases its systemic efficacy in mice" Anticancer Drugs 2002 13:149-154	
BF	AF	Minko et al., "Efficacy of the Chemotherapeutic Action of HPMA Copolymer-Bound Doxorubicin in a Solid Tumor Model of Ovarian Carcinoma", Int. J. Cancer 2000 86:108-117	
BF	AG	Minko et al., "HPMA copolymer bound adriamycin overcomes MDR1 gene encoded resistance in a human ovarian carcinoma cell line", J. Controlled Rel. 1998 54:223-233	
BF	AH	Minko et al., "Chronic exposure to HPMA copolymer-bound adriamycin does not induce multidrug resistance in a human ovarian carcinoma cell lines", J. Controlled Rel. 1999 59:133-148	
BF	AI	Minko et al., "The Influence Cytotoxicity of Macromolecules and of VEGF Gene Modulated Vascular Permeability on the Enhanced Permeability and Retention Effect in Resistant Solid Tumors", Pharm. Res. 2000 17:505-514	
EXAMINER <i>[Signature]</i>		DATE CONSIDERED 2/01/2006	

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	AJ	Minko et al., "Enhancing the anticancer efficacy of camptothecin using biotinylated poly(ethyleneglycol) conjugates in sensitive and multidrug-resistant human ovarian carcinoma cells", Cancer Chemother Pharmacol. 2002 50:143-150	
	AK	Minko et al., "Comparison of the Anticancer Effect of Free and HPMA Copolymer-Bound Adriamycin in Human Ovarian Carcinoma Cells", Pharm. Res. 1999 16(7):986-996	
	AL	Minko et al., "Preliminary evaluation of caspases-dependent apoptosis signaling pathways of free and HPMA copolymer-bound doxorubicin in human ovarian carcinoma cells", J. Control. Rel. 2001 71:227-237	
	AM	Minko et al., "Advanced Drug Delivery Systems in Cancer Chemotherapy", Disease Management and Clinical Outcomes 2001 3:48-54	
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 (Use several sheets if necessary)  
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 1642

### U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass
JK	BA	6,258,774	7-10-01	Stein et al.	514	2

### FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	Translation YES	NO
JK	BB	WO 97/19954	5-6-97	PCT	x	

EXAMINER

*Franklin E. Allen*

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*2/01/2006*